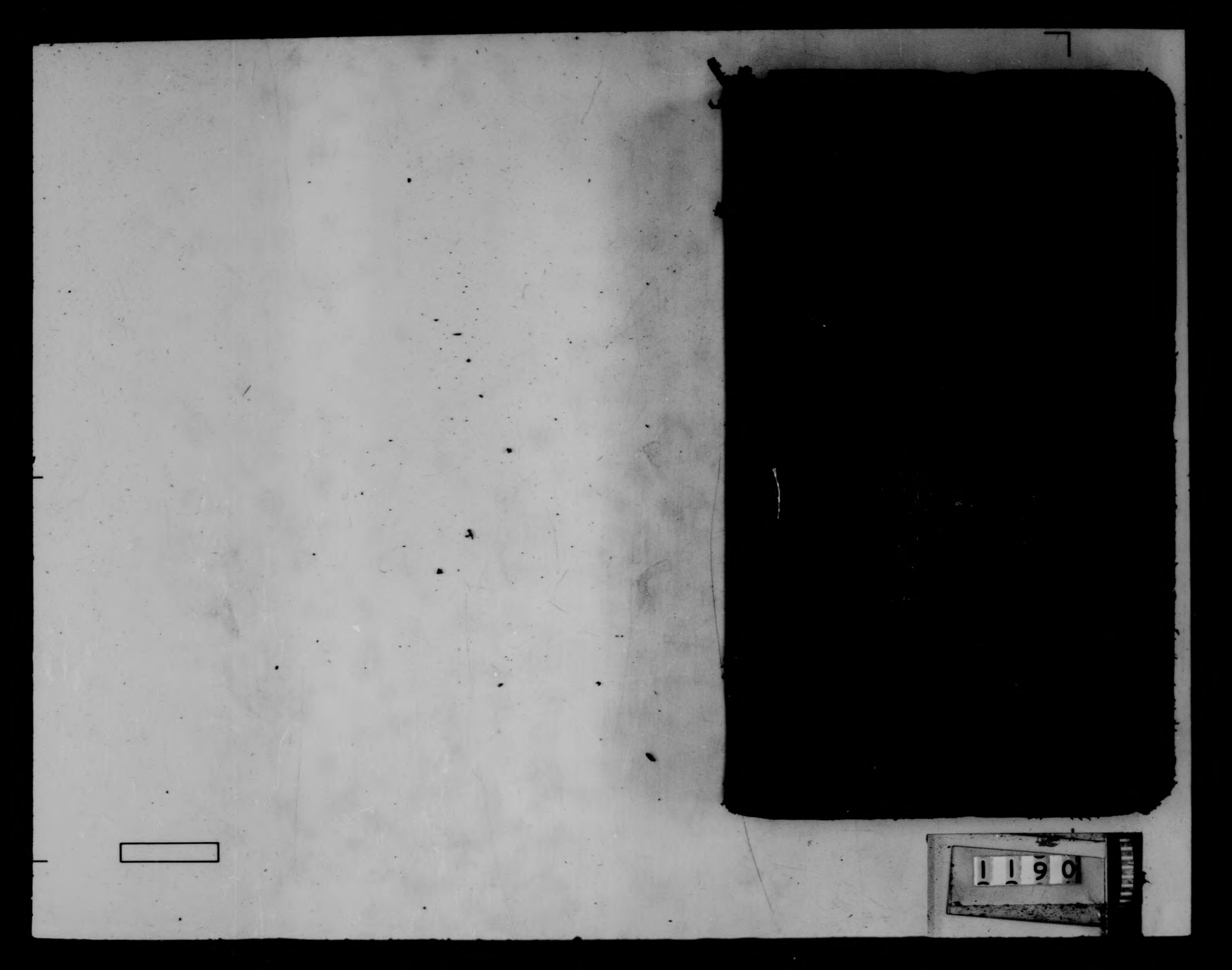

1190

## Members of Party

| | |
|---|---|
| Bradford Wheeler | Assistant Engineer — Sacramento |
| Drury Butler, Esq. | |
| Cliff Yost | Transitman — Sacramento |
| Earl Henderson | Rodman — Folsom |
| George Bonnijoy | Chainman — Stockton |
| Fred Spraston | Chainman — Sacramento |
| Norbert Mosher | Stake Artist — Sacramento |
| | Teamster — Clarksburg |

1191

Description.
This "P" line was run beginning Oct 14 1906 from E" 737+48 = P 737+48 = in such a direction as was calculated would clear the back or Eastern Levee of the Pierson Reclamation District or District 551 by about 600' at the nearest point.

1192

P line Preliminary back of

Reclamation District 551
Oct 14th 1906.

743

742

482 △ on top of Levee

741

740

739

738

P 737 + 48 = △

E 737 + 48 = BC T/L

1193

"P"

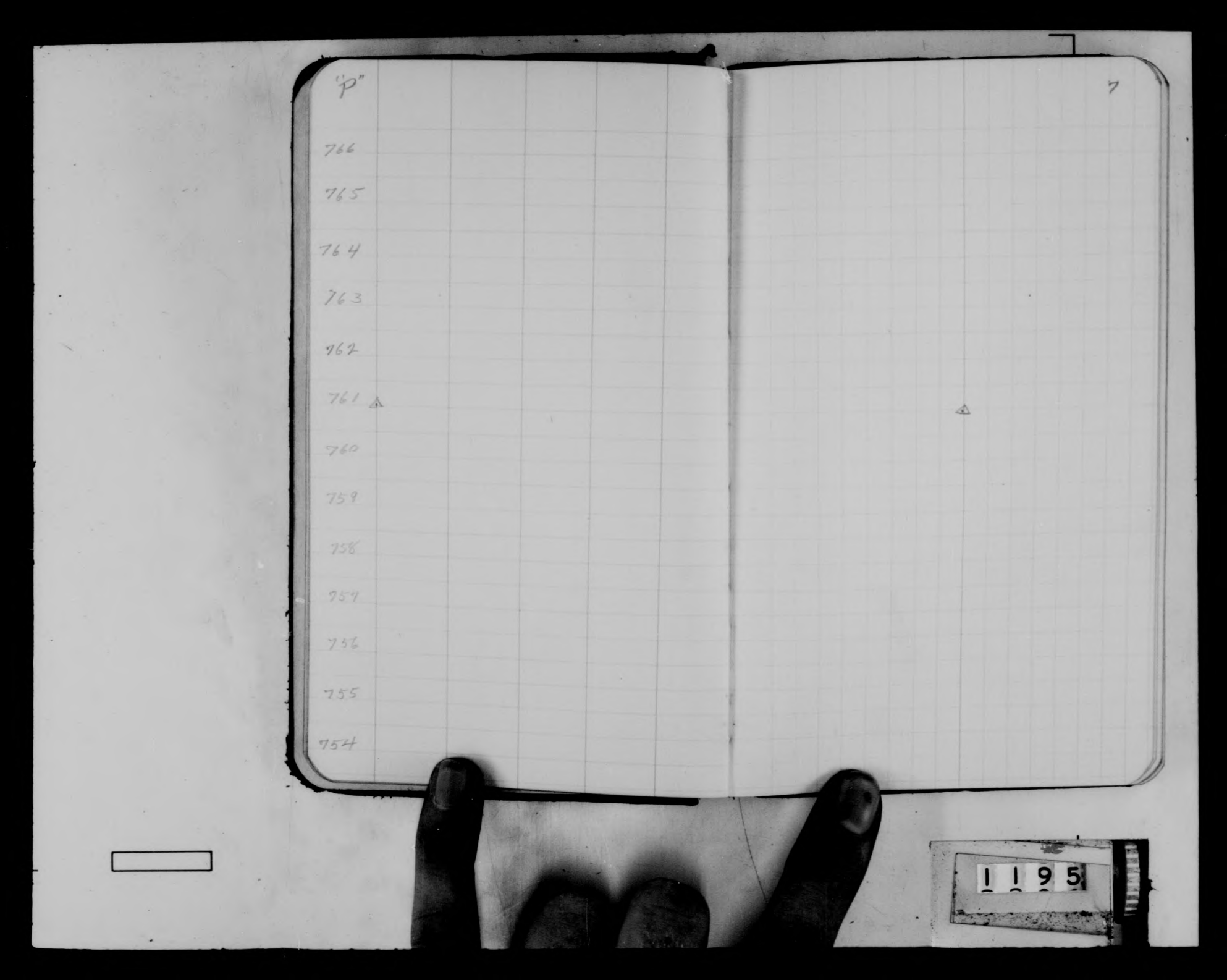
| Station | Angle L | Angle R | Mag. bear | Calc Course |
|---|---|---|---|---|
| 753 | | | | |
| 752 | | | | |
| 751 | | | | |
| 750 | | | | |
| 749 | | | | |
| 748 | | | | |
| 747 | | | | |
| 746 | | | | |
| 1343 | Fence | | | |
| 745 | | | | |
| 744 | | | | |
| 743+56 △ | 8° 54' | | | S 25° 05' E |
| 756 △ | on South Side road on Levee | | | |

Hay Field

+34 ±

P.I.

1194


"P"
766
765
764
763
762
761
760
759
758
757
756
755
754
1195

P

778

+46± small ditch

777

776

775

774

773

772

771 &

+69 Cr Road

770

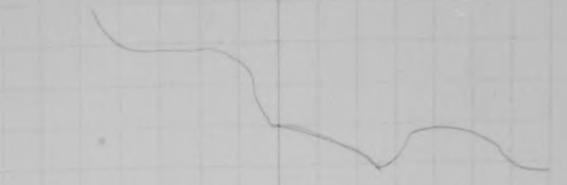
+41± Fence

769

768

767

8



&

Private Road



1196


P
790
789
788
787
786
785
784
783
782
781
780
779
Pasture
1197

"P"

10

798

797

796

795

786 △ crest of Levee

794

793

792

791 △

△

△

1198

"P"

811

810

809

808

807

806

805 △ ℄ to bridge over dredger cut R 3+29'

804

803

802

801

800

799

to pump house stack R. 10+ △ 03'

11

1199

"P"

824

823

822

821

820

819

818

817

816

815

814

813

812



| Sta | Dist | Angle L | Angle R | Magbear |
|---|---|---|---|---|

Broke line through Tule Swamp and set plugs to plug line through. Line produced to county road but not chained. Hub set on North edge of county road to turn angles on bridges. Angles and distances to bridges given below

To bridge over Dredger Cut.

4584.5 96°35' S71°30'W

To bridge over drainage canal

1012. 81°38' N73°00E

To bridge over arm of Slough

1539 82°20' N72°30E

To SSV District pump house.

24°58' 00°06

825 S25°05E

Oct 18 Oct 19 Oct 20

Distance measured to center bridge 147½

Dist. to near end bridge 58' long

" " " " " 77' "

Angle taken to chimney.

Point near edge of tule

1201

"P"

837

705 Water edge

836

835

834

833

832

831

830

829

828

827

826

825

14

Oct 24

Water

Water depth from 2' to 3' at 11 AM Low tide
Stakes set in water about 1'
above water surface

Tide

1202

"P"

84.74

847+75

81.79

846+83.2

83.07

846+10.1

81.84

845+28.3

61.55

844+66.7

72.54

843+94.2

95.85

795.24 95.24

745 water edge

709.5

842

841

840

839

715 Edge of Tule

838

water

Tule

1203

"P"

85 9+81.5

99.87

858+84.6

97.41

857+85.2

97.48

856+87.71

97.83

855+89.9

100.13

854+89.8

94.93

+94.82 Stake Knocked out

94.82

853

760 water edge

852

851

+14.8

850 99.40 water edge

849+15.4

55.71

848+59.7

Tide

water depth 4'10 6' at 3 PM
Oct 24 1946.

1204

"D"

91.62

871+39.7

870+64.3 95.4

98.80

869+65.5

97.72

868+67.8

96.18

867+71.6 85.53

+28.1

866 97.94

+68.1 water edge

865

864

813

+66.7

862

509

861+30 Edge of Tule

860+50.8

99.33

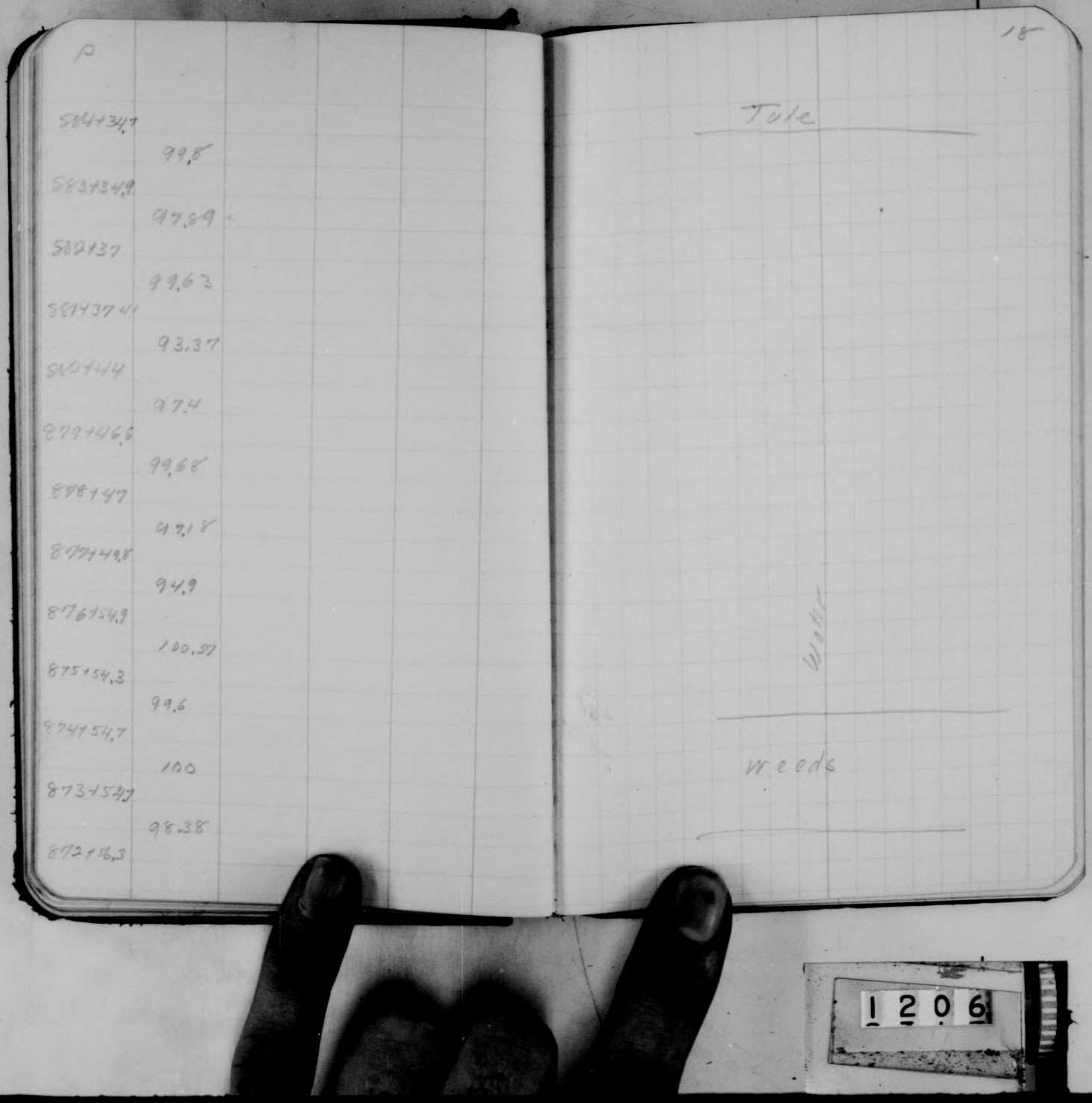
859+81.5

17

Tule

weeds

1205


P
584+34.7
99.8
583+34.9
97.89
582+37
99.63
581+37.41
93.37
580+44
97.4
879+46.6
99.68
878+47
97.18
877+49.8
94.9
876+54.9
100.37
875+54.3
99.6
874+54.7
100
873+54.7
98.38
872+56.3
Tule
Water
weeds
18
1206


"P"
898
895
1707
894
893
892
891
890
889
888
887
886
885
884 772
19
Oct 25 1906
1207

Oct 27 1906

"P"

908

907

+27.6 Fence

906

+95 Of Road

Co. Road on Township line T5N R7E N. R6E 100'± E. of N.E. Cor Sec 2. T5N R6E

+73.2

+66 Fence

905

904

903 Edge of Tule

902

901

900

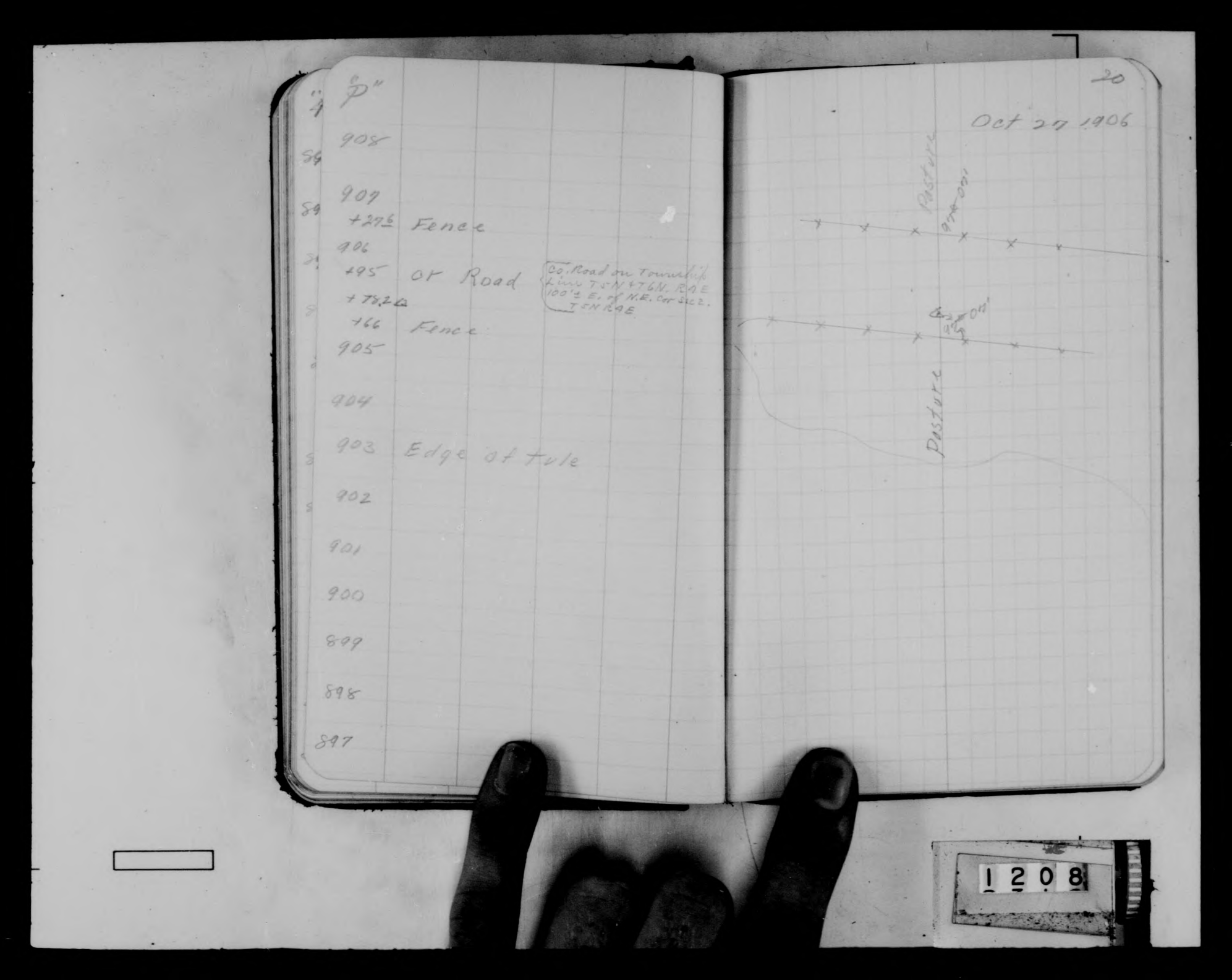
899

898

897

Pasture

Pasture




"D"
920
919
918
917
916
915
914
913
912
911
910
909
Pasture
F. Eddboradt
1209

"P"

OCT 29

931 Center of dry canal

+28.5 Top of Levee Angle to sight on Send Person Levee RL 954 Top of Elevated

930 Bank of old canal S side

+30 Bank of old canal N side

929

928

927

926

925

924

923

922

+22.33

921

+66.4 bank of drainage Canal

Drainage Canal

S 36° 46'

1210


"P"
944Δ
943
942
941
940
939
938
937
936
935
934
932Δ
933
932
23
4
Tule
Δ
1211


P
957
956
953
954A
953
952
951
950
947
948
947
946
945
34
1212


"P"
969
968
967
966
965
964Δ
963
962
961
960
957
958.
25
1213


"P"
971Δ
970
969
975
975
977
976
975
974
973
972
971
Δ93Δ
970
26
OCT 30
1214

"P"

993

992

991A

990

989

988

987

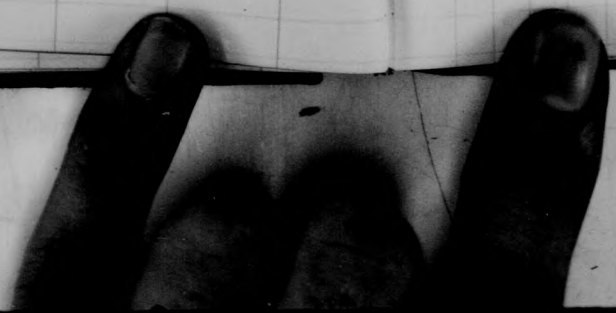
986

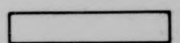
985

+22.5 Cattle Trail N Side
984

983

+13.5 Fence Angle 98°20'
982





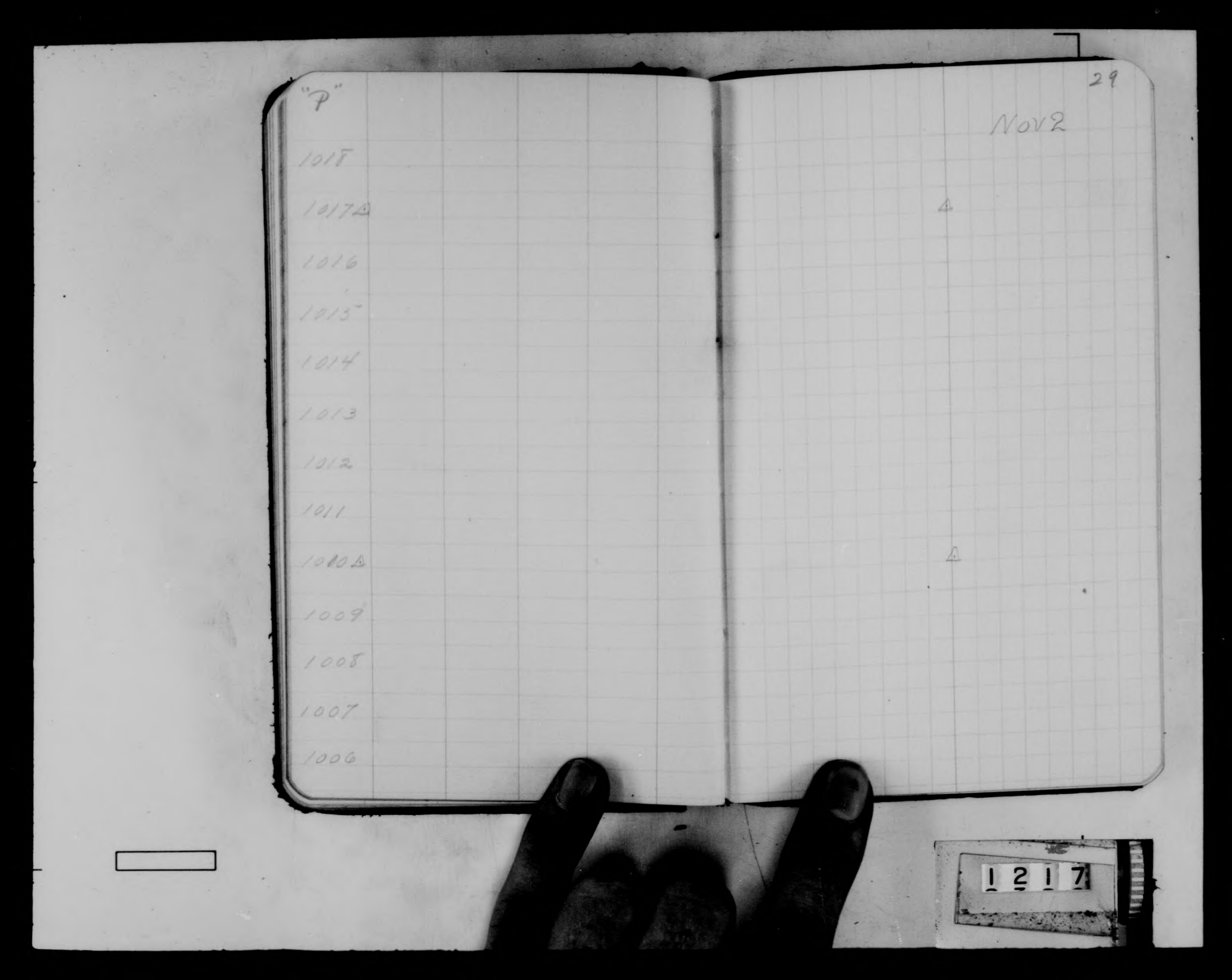


"P"

Nov 1

1005
1004
1003
1002
1001
1000 △
999
998
997
450 Trench 3 wide 1½ deep
996
995
994

1216


"P"
29
Nov 2
1018
1017
1016
1015
1014
1013
1012
1011
1010
1009
1008
1007
1006
1217


"P"
1031
1030
1029
1028
1027
+032
1026
1025
1024
1023
1022
1021
1020
1019
30
Nov 5
1218

"P"

1044

1043A

1042

1041

1040

1039

1038

1037

1036

1032

1035

1034

1033

1032

Tule

Marshy Plain

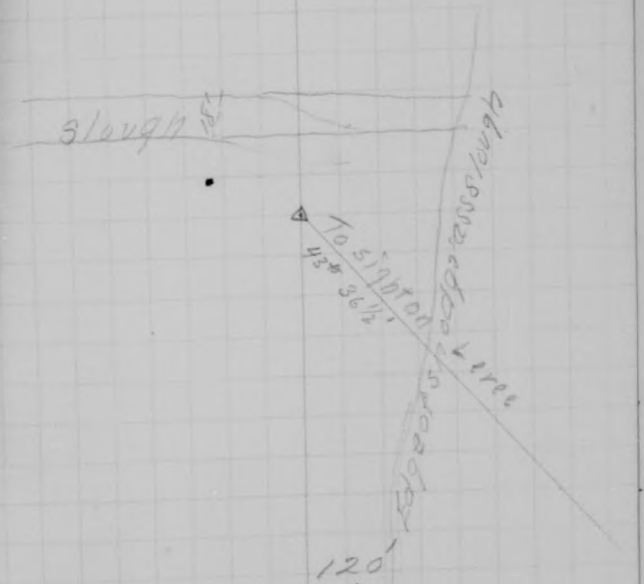
1219


"P"
1037
1036
1035
1034
1033
1032
1031
1030
1029
1028
1027
1026
1025
32
6' 044' Position Horsenkeeo
1220

"P"

33

| | |
|---|---|
| 10 | 1069 |
| 1 | 1068 |
| 1 | 1067 |
| 1 | 1066 |
| 1 | +98 Slough |
| 1 | +80 |
| 1 | 1065 |
| 1 | +534 △ |
| 1 | 1064 |
| 1 | 1063 |
| 1 | 1062 |
| 1 | 1061 |
| 1 | 1060 |
| 1 | 1059 |
| 1 | 1058 |




1221

"P"

| | |
|---|---|
| 10 | 1082 |
| 1 | 1081 |
| 1 | 1080 |
| 1 | 1079 |
| 1 | 1078 |
| 1 | 1077 |
| 1 | 1076 |
| 1 | 1075 |
| 1 | 1074 △ |
| 1 | 1073 |
| 1 | 1072 △ |
| 1 | 1071 |
| 1 | 1070 |



Nov 12th 1906




1222

"P"

Nov 6th to 12th Stations backed in from E line

Nov 13 1906

35

1094 △
1093
1092
1091
1090
785
753
1089
1088
1087
1086
1085
1084 △
1083

50'

Slough

Stragglers

Stragglers

Top

50'

1223

"P"

1105

1104

1103

1102

1101

1100

1099

1098

702

1097

+35½D

32°23'Rt.

PI

A

Slough

1096

1095



"P"

+75 Edge of water hole
1115
+10 Edge of water hole
1114
1113
1112
1111
+81.2 △ End of Tule
1110
+69.3 △
+5.8
1109
+7.5
1108
1107
1106
1105+6.2

Water ended

Sandy grass slough 4' deep

1225

"P"

38

1127

1126

+40 water edge

1125

+90 water edge

1124

1123

1122

1121

1120

1119

1118

+44

1117

1116

water course

water and mud

"P"

1140

1139

1138

1137

+33

1136

1135 Edge of lake

1134

1133

1132

1131

1130

+60

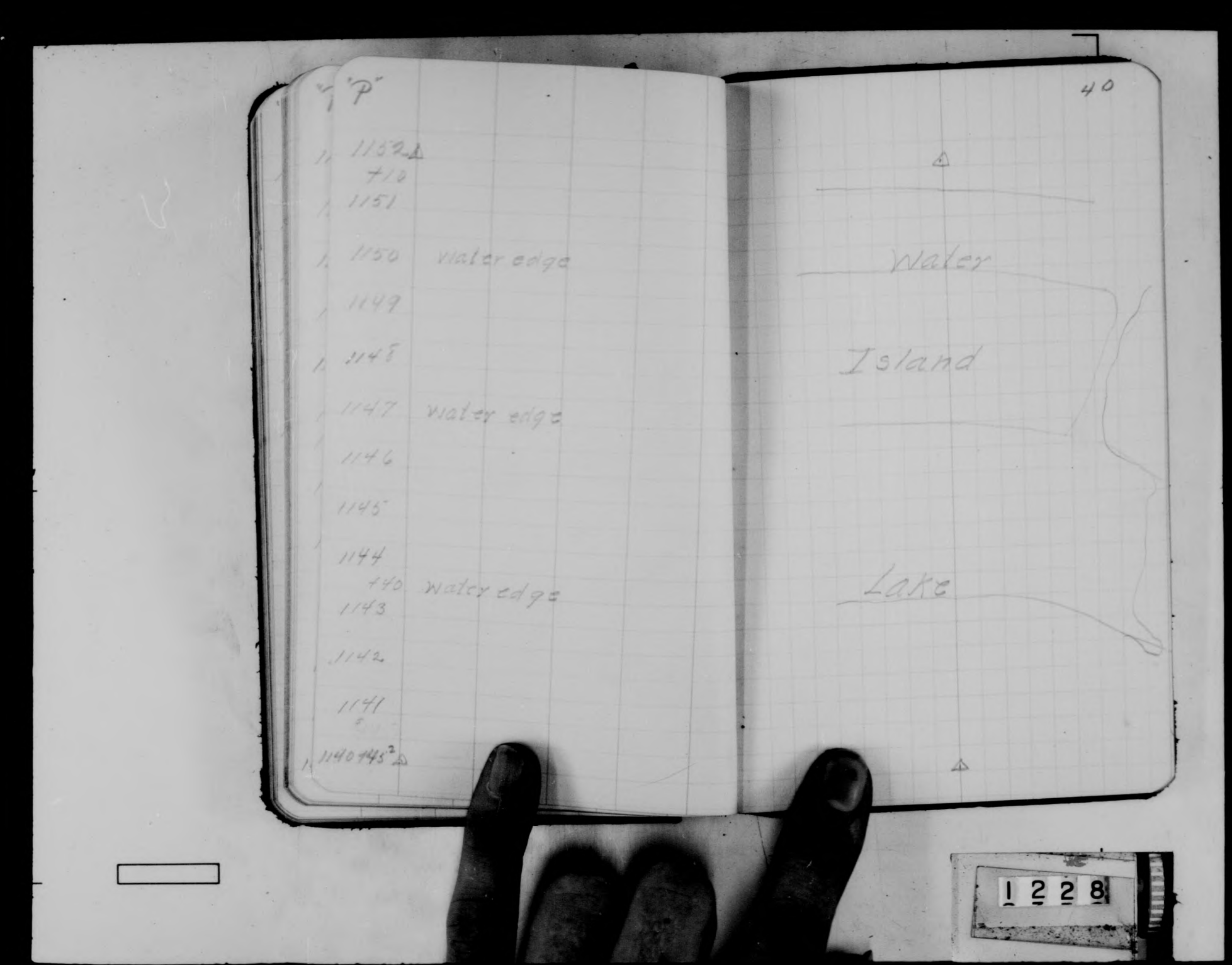
1129

1128

1127.6

Lake.

1227


"P"
40
1152
710
1151
1150 water edge
1149
1148
1147 water edge
1146
1145
1144
740 water edge
1143
1142
1141
1140 745
water
Island
Lake
1228

"P"

41

Nov 14 1906

1158
1164
1163
1162
1161
1160
1159
1158
1157
1156
1155
1154
1153

Waterhag

Lake Brookeveer

1229

"P"

42

+39 Fence
1176
1175
1174
1173
1172
+375 Fence
+43 △
+35 Fence
1171
+149 △
1170
1169
+06 △
1168
1167
1166
1165

collected road

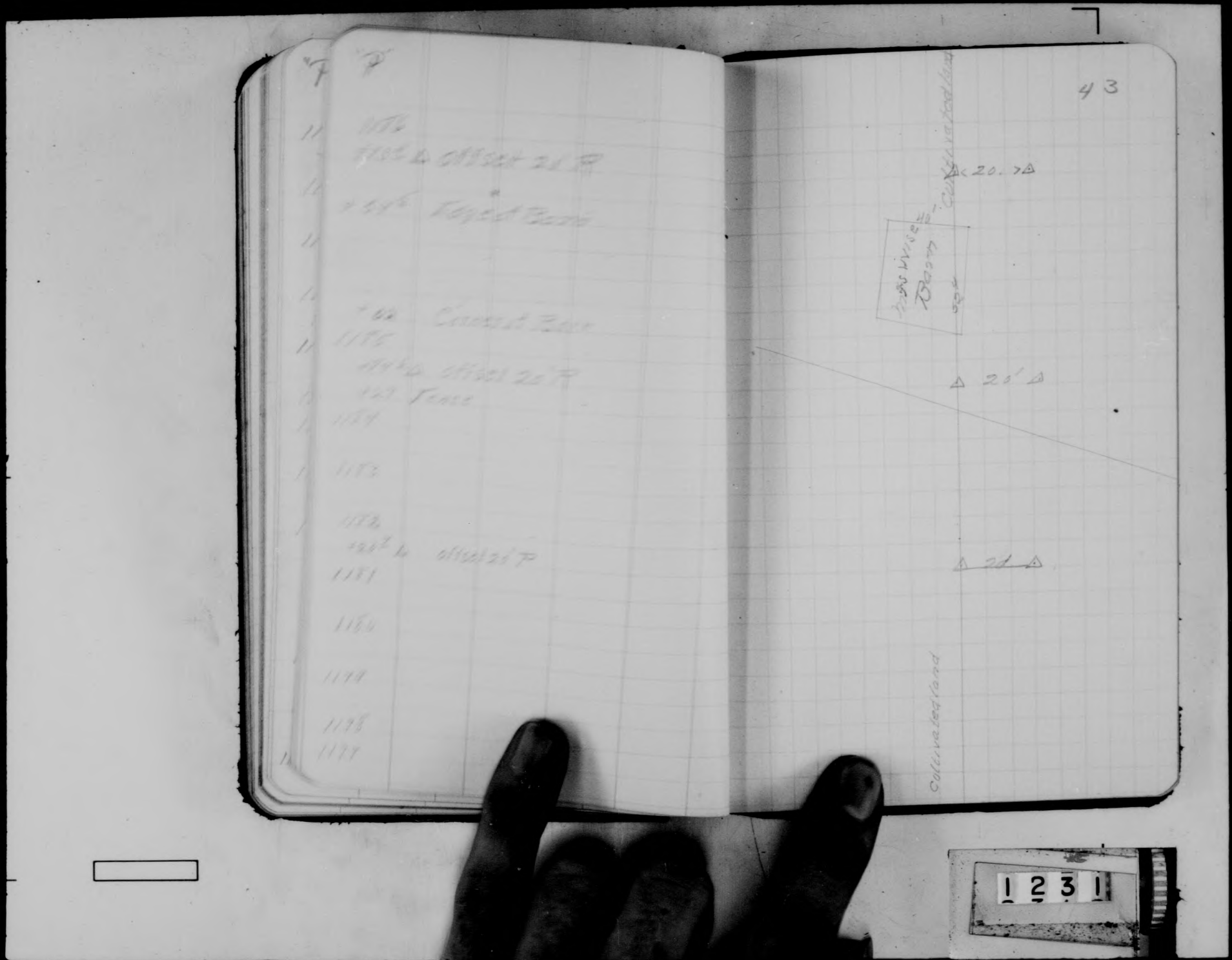
x wire fence

56° 20' x wire fence

Locate boundaries

Williamsburg

1230


43
1231


"P"
44
E 1420 1455 EC
= ↑
+072 △
1195
1197
1196
1195
1194
1193
1192
1191
1190
1189
1188
1187
1232